

14 spill way gates are open at the Nimbus Dam in order to make way for water runoff from the incoming storm in Sacramento County on the American River.



<b>Duty Officer</b>	
EDO	Sara Stillwell
CSWC Watch Officer	Janice Webb (Day) Sarah Murdock (Night)
STAC Duty Officer	STAC@caloes.ca.gov 916-275-4069
FDO	Joe Gear
LDO	Sherri Sarro
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CDO	Nancy Smith
SDO	Justin Freiler
PIO	Brad Alexander
TDO	Jeffrey Howell
IT	Dominic Pedicino
EQTP	Sharon Blakenheim
Tribal Liaison POC	Denise Shemenski
Access and Functional Needs POC	Vance Taylor

# National Terrorism Advisory System



Unclassified // FOUO
STAC 24 Hour Open Source Report

Report Attached



Cal OES Activation Status				
State Operations Center	Inland Region EOC	Coastal Region EOC	Southern Region EOC	
Level 2	Level 1	Level 1	Level 1	

#### **Cal OES COASTAL REGION**

See 2017 Statewide January Winter Storms Slides

#### **Cal OES INLAND REGION**

See 2017 Statewide January Winter Storms Slides

#### **Cal OES SOUTHERN REGION**

· See 2017 Statewide January Winter Storms Slides

#### 2017 Statewide January Winter Storms

An atmospheric river, a narrow corridor of concentrated moisture, will take aim at California this weekend with heavy precipitation, high snow levels and soils that are already saturated from recent storms. Moderate precipitation starts 01/07/17, but the brunt of the storm will occur 01/08/17, tapering off 01/09/17. Additional storms are possible 01/10/17 into the week ahead. The majority of the precipitation will fall as rain in the mountainous areas as snow levels rise above 8,000 feet.

- This is forecast to be some of the more significant flooding seen in the past decade. Areas may flood that haven't seen impacts for several years. Use the break in the weather today to prepare. Additional storms are possible Tuesday into the following weekend. Keep in mind that flooding will take several days to recede in some areas after the rain stops.
- Cal OES is holding a conference call with state partners and the National Weather Service (NWS) to discuss the storm forecast, mitigation efforts, and planning between Cal OES Regions, state agencies, partners and stakeholders.

#### **Activations**

- The State Operations Center (SOC) will activate today at 0900 hours until 1700 hours.
- See corresponding slide for full briefing



#### **2017 Statewide January Winter Storms**

#### **State/Federal Agency Preparatory Activities**

#### Cal OES Law Branch

Cal OES Law Coordinators are working with Operation Areas (OA) to identify needs and preposition resources.

#### **State Parks**

• California State Parks has notified their Public Safety Superintendents in all Districts advising them to take precautions for storm preparation, as well as staffing accordingly and advising park visitors via typical communication methods.

#### **Department of Water Resources**

- The Department of Water Resources (DWR) Flood Operations Center (FOC) will activate on 01/07/17 and 01/08/17 with 24-hour staffing. They will continue to monitor conditions, update river recordings, and make High Water Notification Calls.
  - DWR will pre-position personnel and flood fight materials ahead of the weather.
  - DWR advises there are no requests for assistance at this time.
  - · Updates will follow if they become necessary.

#### California Nevada River Forecast Center

• The California Nevada River Forecast Center (CNRFC) will extend staffing coverage overnight on 01/07/17 and 01/08/17 and will issue four hydrologic forecasts per day starting in the morning on 01/08/17.



#### 2017 Statewide January Winter Storms

#### Cal OES Coastal Region

The Cal OES Coastal Duty Officer (Cal OES CDO) advised that Cal OES Coastal Region will continue to monitor activity throughout the region.

- The Region will be conducting daily conference calls at 1300 hours with Operational Areas (OAs), tribes, CUEA, State Agencies and the weather service to monitor the impacts from storms that may bring significant wind, power outages, transportation impacts, flooding, heavy rains, and colder temperatures.
- There are currently no unmet needs or requests for assistance.

#### **Activations**

- California Highway Patrol (CHP) Golden Gate Division will activate their Emergency Operations Center (EOC) on a limited basis.
- Marin County EOC will activate at Level 1 today at 2000 hours for 12 hour shifts.
- Santa Cruz County EOC will activate today at 1600 hours.

#### **Deployments**

4 Cal OES Emergency Services Coordinators (ESC) will be deployed to activated county EOCs as agency representatives.

#### **County Preparatory Activities**

- All OAs are taking preparation measures and will provide further information as it becomes available.
- · No requests for state assistance at this time.

#### **Missions**

- 2017-Coastal-29146 Del Norte County has requested local CAL FIRE sandbagging crews in preparation for upcoming heavy precipitation
- 2017-Coastal-29151 Del Norte County has requested sandbags
- 2017-Coastal-29152 Del Norte County has requested reflective cones
- 2017-Coastal-29153 Del Norte County has requested barricades
- 2017-Coastal-29154 Del Norte County has requested a windmaster or equivalent
- 2017-Coastal-29155 Del Norte County has requested visibility signs
- 2017-Coastal-29156 Del Norte County has requested Type 2 barricade lights
- 2017-Coastal-29157 Del Norte County has requested a trailer mounted message board
- 2017-Coastal-29218 Santa Clara County has requested daytime shelter operation with City of Gilroy by the California National Guard
- 2017-Coastal-29219 Del Norte County has requested transportation of sandbags to Crescent City

#### 2017 Statewide January Winter Storms

#### **Cal OES Coastal Region (Continued)**

#### **Critical Infrastructure**

- Pacific Gas and Electric (PG&E) will be utilizing advanced planning with additional staff and they will activate their Emergency Operations Center (EOC) to coordinate any power outages and gas leaks.
  - They will be activating a base camp in Scotts Valley, Santa Cruz County, to address issues in the county through 01/11/17.
- California Utilities Emergency Association (CUEA) reported that all utilities are on storm alert mode and the waste water entities have the capability for the storm.

#### **Transportation**

- Caltrans will begin implementing a 24 hour staffing pattern with 0600 to 1800 and 1800 to 0600 shifts in affected counties.
- CHP Golden Gate Division reports they will be monitoring roadways, hazards and will be in communication with Caltrans.
  - CHPs Northern Division reports they will be deploying additional commercial assets to the Hwy 299 / 89 area.



#### 2017 Statewide January Winter Storms

#### **Cal OES Coastal Region (Continued)**

#### River Forecast - The following rivers are forecast to meet or exceed Flood stage through Monday:

#### **Humboldt County:**

• Eel River at Fernbridge is forecast to crest at 21.6 feet the morning of 01/09/17.

Potential Impacts: The western half of the Eel Delta may be completely flooded, especially if at or above this level for an extended period of time. This include areas northwest of Loleta, Cannibal Island Road. A Special Action Advisory is being issued to all owners of livestock in low-lying areas of the Eel Delta. These animals are at risk due to rising river levels, and appropriate action should be considered.

#### Mendocino County:

Navarro River at Navarro is forecast to crest at 29.1 feet the evening of 01/08/17.

Potential Impacts: Water will flow over the south bank of the river approximately 1 mile east of Highway 1, and begin to flood property in this area including six homes. Expect closure of Highway 128. Motorists should use alternate routes.

#### Sonoma County:

Russian River at Guerneville is forecast to crest at 36.2 feet the afternoon of 01/08/17.

Potential Impacts: Significant flooding can be expected throughout the lower portions of the Russian River. Mirable Park will be flooded. Mirabel Road is expected to flood at River Road. Rio Nido village is forecast to begin flooding. River Road east of Guerneville and River Boulevard east of Monte Rio are expected to flood.

#### Napa County:

Napa River at Saint Helena is forecast to crest at 18.6 feet the afternoon of 01/08/17.

Potential Impacts: Major flooding throughout the upper Napa Valley with most roads inundated making travel extremely difficult. Moderate to severe damage to all towns along the reach.

#### River Forecast - The following rivers are forecast to meet or exceed monitor stage through Monday:

- Humboldt County: Mad River at Arcata; Van Duzen River at Bridgeville
- · Mendocino County: Russian River at Hopland
- · Napa County: Napa River at Napa
- Santa Clara County: Guadalupe River at San Jose-Almaden Expressway
- Santa Cruz County: Pajaro River at Chittenden
- Monterey County: Carmel River at Robles Del Rio



#### **2017 Statewide January Winter Storms**

#### **Cal OES Inland Region**

#### **Activations**

· None at this time

#### **Deployments**

· None at this time

#### **County Preparatory Activities**

- All Operational Areas (OAs) are taking preparation measures and will provide further information as it becomes available.
- · No requests for state assistance at this time.

#### **Missions**

· None at this time

#### Infrastructure

· None at this time

#### **Evacuations**

Per the Cal OES Law Duty Officer (LDO), Yosemite National Park has closed the park and evacuated all tourists and non-essential staff from the valley.

- The Cal OES Law Branch has been in contact with Yosemite's Search and Rescue coordinator and Deputy Chief Ranger who coordinated this evacuation event.
- There are no requests for assistance or unmet needs.

#### **Shelters**

Red Cross is coordinating with Inland Counties to determine any need for sheltering.

#### **2017 Statewide January Winter Storms**

#### **Cal OES Inland Region (Continued)**

#### River Forecast - The following rivers are forecast to meet or exceed Flood stage through Monday:

Lassen County:

• Susan River at Susanville is forecast to crest at 12.7 feet the evening of 01/08/17.

Potential Impacts: Minor to moderate flooding in Susanville from Lassen Street downstream along Riverside Drive. Several homes along river affected, especially on Carroll Street. Moderate lowland flooding below Susanville in Johnstonville, Leavitt Lake, Standish, and Litchfield areas. Rural roads and bridges begin to flood in these areas.

#### Tehama County:

Sacramento River at Tehama Bridge is forecast to crest at 215.3 feet the evening of 01/08/17.

Potential Impacts: Between 213.0 and 214.0 Feet the county park becomes inaccessible. Lower trailer park slots (temporary slots) start to flood.

• Sacramento River at Vina Woodson Bridge is forecast to crest at 184 feet the morning of 01/09/17.

Potential Impacts: Woodson Bridge Park is closed due to flooding. Water is up to the top steps of the recreation center at Driftwood RV Fishing Resort on the east bank of the river.

#### Plumas County

• Middle Fork Feather River at Portola is forecast to crest at 9.6 feet the morning of 01/10/17.

Potential Impacts: Moderate flooding of lowlands, roads and low-lying structures in reach from Beckwourth to Sloat California, including Portola. In Portola, Sleepy Pines Motel on CA Hwy 70 begins to experience some minor flooding. Water near bottom of large propane tanks along Hwy 70. South end of West Street floods, nearing lowest homes. River within about a foot of foundation of Veterans Hall and some low homes along river. CA Hwy 89 near Clio flooded. Approximately 5600 cfs, like flood of 1/14/1980.

#### Glenn County:

• Sacramento River at Ord Ferry is forecast to crest at 115.4 feet the evening of 01/09/17.

Potential Impacts: Designated flood stage. Design overflow level for M&T, 3BS and Goose Lake Flood Control facilities to divert flood flows into Butte Basin. M&T overflows closing River Road from Ord Ferry Road to Chico River Road. Ord Ferry Road is already closed.

#### Placer County:

• Truckee River at Truckee is forecast to crest at 7.1 feet the evening of 01/08/17.

Potential Impacts: Major flooding along Truckee River between Bear Creek in the Alpine Meadows area and Truckee. About 5850 cfs. Significant damage to some private bridges and low-lying structures along the river. Like flood of Dec 31, 2005. USGS estimates this much flow has about a 1 in 15 chance of being exceeded any year.

#### **2017 Statewide January Winter Storms**

#### **Cal OES Inland Region (Continued)**

## River Forecast - The following rivers are forecast to meet or exceed Flood stage through Monday:

Sacramento County:

• Cosumnes River at Michigan Bar is forecast to crest at 16.1 feet the evening of 01/08/17.

Potential Impacts: Water floods houses in Wilton. The south bank levee near Wilton is overtopped.

Cosumnes River at McConnell is forecast to crest at 47.6 feet the afternoon of 01/09/17.

Potential Impacts: The Cosumnes River overflow channel begins to flow.

• Mokelumne River at Benson's Ferry is forecast to crest at 19.2 feet the morning of 01/10/17.

Potential Impacts: Some local farm roads are closed. Low lying areas along the river are flooded.

#### Alpine County:

• East Fork Carson River at Markleeville is forecast to crest at 9.2 feet the evening of 01/08/17.

Potential Impacts: Moderate flood damage in Carson Valley area. Flooding of homes, businesses, schools, roads, and bridge in lower portions of Minden, Gardnerville, Centerville, Genoa, and Washoe Indian Reservation. Transportation, communication, water, and power systems begin to be affected. At about 10,200 cubic feet per second, similar to 12/31/05 flood. USGS estimates that this much flow has about a 1 in 20 chance of being exceeded any year.

#### Mono County:

West Walker River at Highway 395 Below Little Walker is forecast to crest at 6.1 feet the evening of 01/08/17.

Potential Impacts: Flood Stage. Some minor flooding of lowlands...pastures and rural roads. Maximum diversion to Topaz Lake is about 1300 cubic feet per second, remainder goes down the West Walker to Smith Valley/Wellington. If Topaz is releasing flow at Wellington will be Topaz release plus amount going the West Walker below the Topaz diversion. Approximately 3000 cubic feet per second.

#### Mariposa County:

Merced River at Yosemite at Pohono Bridge is forecast to crest at 16.1 feet the evening of 01/08/17.

Potential Impacts: Northside Drive and Southside Drive, which are the main roads in Yosemite Valley, become flooded and are closed to traffic.

#### **2017 Statewide January Winter Storms**

#### **Cal OES Inland Region (Continued)**

River Forecast - The following rivers are forecast to meet or exceed Monitor Stage through Monday:

Modoc County: Pit River at Canby

Tehama County: Sacramento River at Red Bluff

Glenn County: Sacramento River at Hamilton City; Sacramento River at Butte City

Colusa County: Sacramento River at Moulton Weir; Sacramento River at Colusa Weir; Sacramento River at Colusa Bridge

Yuba County: Yuba River at Marysville Placer County: Bear River at Wheatland

Sutter County: Sacramento River at Tisdale Weir; Sacramento River at Fremont Weir; Feather River at Nicolaus

Yolo County: Sacramento River at Fremont Weir; Yolo Bypass at Lisbon

Sacramento County: Sacramento River, Sacramento at I Street

Solano County: Sacramento River at Rio Vista Stanislaus County: Tuolumne River at Modesto Solano County: Sacramento River at Rio Vista

Merced County: Merced River at Stevinson; Bear Creek at McKee Road

Please see link for River Forecast Guidance - <a href="http://www.cnrfc.noaa.gov/">http://www.cnrfc.noaa.gov/</a>

#### 2017 Statewide January Winter Storms

#### **Cal OES Southern Region**

On 01/04/17, the Cal OES Southern Duty Officer (SDO) advised that Mono County Operational Area's (OA) major concern is flooding in multiple areas based on history and the forecast.

- Sunday through Monday is the time frame for the majority of anticipated rainfall from this system.
- There are no plans to proclaim a local emergency.
- The Cal OES SDO and Southern Region will continue to stay in contact with the OA and will provide updates as warranted.

#### **Activations**

· None at this time

#### **Deployment**

- 1 Southern Region Emergency Services Coordinator (ESC) deployed to Mono County.
- 1 Southern Region ESC has deployed to Santa Cruz County, Coastal Region.
- 1 Southern Region ESC has deployed to Santa Clara County, Coastal Region.

#### **County Preparatory Activities**

- · Mono County OA is taking preparation measures.
- No requests for state assistance.

#### **Missions**

· None requested at this time

#### Infrastructure

· Currently no infrastructure issues at this time

Please see link for River Forecast Guidance - http://www.cnrfc.noaa.gov/

#### 2017 Statewide January Winter Storms

#### **Burn Scars with Potential for Concern**

#### **Coastal Burn Scars**

Jerusalem – Lake and Napa Counties Rocky – Lake County Valley – Lake County Coleman – Monterey County Soberanes – Monterey County Loma – Santa Clara County

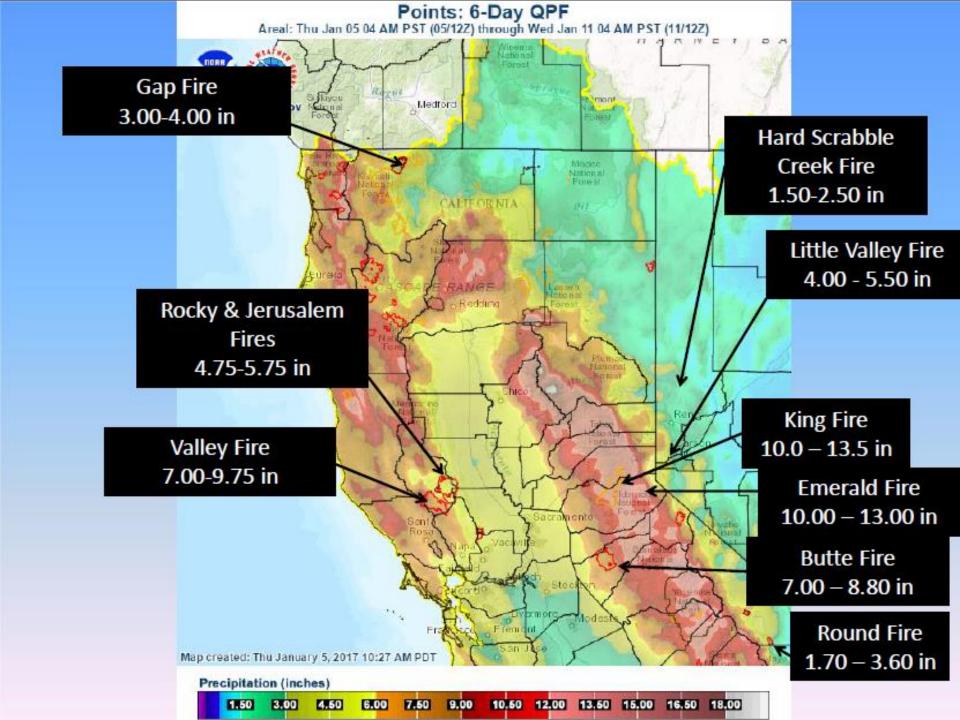
#### **Inland Burn Scars**

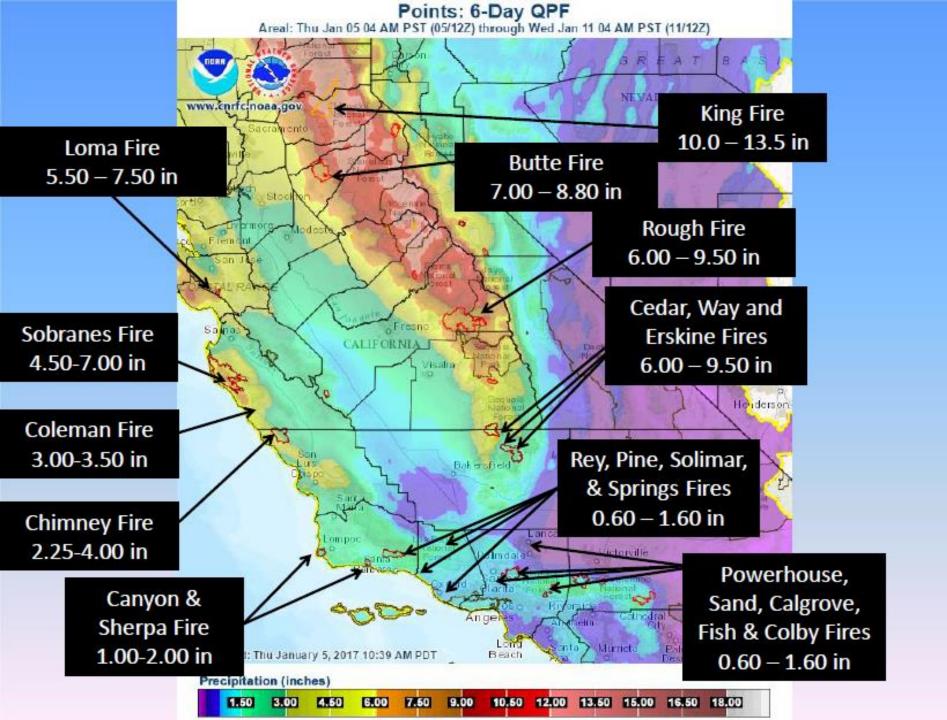
Butte – Amador and Calaveras Counties Emerald – El Dorado County King – El Dorado and Placer Counties Rough – Fresno County Cedar – Kern County Erskine – Kern County Way – Kern County Gap – Siskiyou County

#### **Southern Burn Scars**

Round – Inyo and Mono Counties Calgrove – Los Angeles County Colby – Los Angeles County Fish – Los Angeles County Powerhouse – Los Angeles County Sand – Los Angeles County Chimney – San Luis Obispo County Solimar – Ventura County Springs – Ventura County







#### **2017 Statewide January Winter Storms**

#### **Statewide Significant Watches/Warnings**

Many counties in Northern and Central California have active Flood Watches, Flood Warnings, or Flash Flood Watches in effect.

#### **Active Weather Warnings, Watches and Advisories by County:**

http://www.wrh.noaa.gov/sto/brief/wwa\_bc\_cal.php

#### **Incidents**

- 2017 January Storms has been created in Cal EOC for the regions (Master View)
  - 2017 Coastal Region January Storms
  - 2017 Inland Region Januarry Storms
  - 2017 Southern Region January Storms

# **FIRE ACTIVITY**

Cal OES Fire Preparedness Levels			
National	Northern California	Southern California	
Preparedness Level 1	Preparedness Level 1	Preparedness Level 2	
	Multi-Agency Coordination System MACS Mode: 2	Multi-Agency Coordination System MACS Mode: 2	

• Nothing Significant to Report.

## MAJOR ROAD / HIGHWAY / BRIDGE CLOSURES

Major Road Closures		
Northern California	Central California	Southern California
No Lifeline Route Closures	No Lifeline Route Closures	No Lifeline Route Closures

#### **Lifeline Routes:**

• There are no Lifeline Route closures at this time.

#### Non-Lifeline Routes:

San Luis Obispo County:

- State Route 41 is closed 7 miles north of Morro Bay due to a mudslide.
  - Estimated Time of Reopening: 01/07/17, unknown time

#### Kern County:

- State Route 184 is closed from 5.9 miles south of the junction of State Route 58 at Panama Road to 0.9 miles south of the junction of State Route 58 at Red Bank Road due to flooding.
  - Estimated time of reopening: Unknown

#### **Wildfire Closures:**

· There are no Wildfire Closures at this time.

#### **Emergency Center Activations:**

• There are no Emergency Center Activations at this time.

Interactive Travel Forecast Map Based on Weather Conditions Provided by National Weather Service (Prototype)

http://www.wrh.noaa.gov/wrh/travel/?wfo=mtr





# California 911 System

	CA 911 Outages	
Northern California	Central California	Southern California
No 911 Outage	No 911 Outages	No 911 Outages

# Service Interruptions:None reported.

# Remote/Community Isolations: None reported

## **WEATHER OF CONCERN**

#### **Weather of Concern**

• Moderate to heavy rain is expected today through Monday. With very wet conditions from recent rainfall, the potential for flash flooding is possible this weekend, especially near recent burn scars. Elevations for flash flooding are for mainly below 9,000 feet in the Sierra Nevada which is below the snow line. Street flooding is expected this weekend, as well as streams rising and ponding of water in poor drainage areas.

**Active Weather Warnings, Watches and Advisories by County:** 

http://www.wrh.noaa.gov/sto/brief/wwa\_bc\_cal.php



## **WEATHER SYNOPSIS BY REGION**

#### **NORTHERN CALIFORNIA**

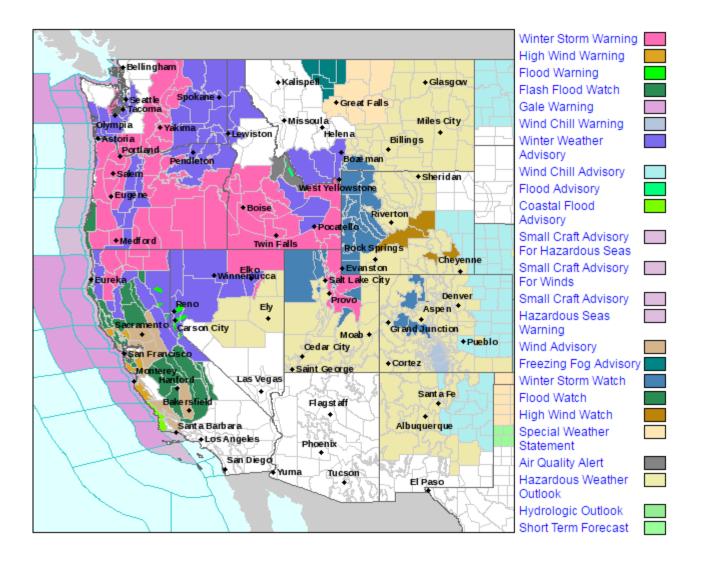
Light to moderate precipitation with rapidly rising snow levels is expected today. Very heavy rain and flooding concerns arrive Sunday into Monday. Another wet storm is due Tuesday into Wednesday with continued flooding concerns and significant mountain snow. Light precipitation has been spreading across interior of Northern California overnight as the first of several moist weather systems moves through the region. Snow levels are running at around 1500 feet in the Shasta County mountains and around 3000-4000 feet along the west slopes of the Sierra. Strong warm air advection will occur today, with snow levels expected to rise above pass levels by midday or the afternoon. Light to moderate precipitation is expected with this wave through the day. Breezy south winds are expected to be localized in nature, focusing primarily in the northern San Joaquin Valley and Delta region, possibly extending as far north as Sacramento. The next surge of moisture will be the wettest of the bunch, and should arrive tonight into Sunday. 2 to 4 inches of rain will be expected across the Valley in this timeframe, with 6 to potentially up to 15 inches of rain possible up in the mountains. Flooding of roadways, small streams and creeks, unregulated rivers (such as the Cosumnes River), and some main stem rivers is expected.

#### **SOUTHERN CALIFORNIA**

A frontal system will affect the region tonight through Monday, bringing periods of rain to much of the region, possibly heavy at times. The best chance for heavy rain south of Point Conception will be late Sunday night into Monday. Unsettled weather will likely continue through the end of next week, with a couple more chances for rain. At upper levels, low will gradually move south out of the Gulf of Alaska. Near the surface, southeast to south flow will prevail through Sunday before shifting to the southwest on Monday. For today, large plume of subtropical moisture will be drawn up by the upper low, bringing moderate to locally heavy rainfall to San Luis Obispo and Santa Barbara Counties and light to locally moderate rainfall to Ventura and Los Angeles Counties. The plume will gradually shift to the north this evening and overnight, reducing the chances of rain across the area. At this time, northwest San Luis Obispo county can expect 1-3 inches while the rest of San Luis Obispo and Santa Barbara Counties receive 0.50 to 1.00 inches of rain. For Ventura and Los Angeles Counties, amounts through tonight will be less, generally between 0.25 and 0.50 inches. One addition to the forecast this afternoon and evening was to add a slight chance of thunderstorms north of Point Conception as models indicate some decent CAPE values and plenty of lightning is already observed to the west (matching up with current CAPE values). There will also be some gusty southeast winds north of Point Conception today/tonight.



## **WEATHER MAP**



## **CAL OES LAW ENFORCEMENT MISSIONS**

### **Cal OES Law Missions**

• Nothing Significant to Report.

## **CAL OES MISSIONS**

#### **Cal OES Missions**

- 2016-Coastal-26477: Cal Recycle debris removal assistance requested for the Clayton Fire in Lake County; on scene through 02/01/17. Mission Ongoing.
- 2016-Coastal-26412: DTSC clean up assistance requested for the Clayton Fire in Lake County; on scene through 02/01/17. Mission Ongoing.
- 2016-IREOC-21748: Tasking Cal Trans to extend state highway right of way to facilitate hazard tree removal. This is a long term mission and is expected to remain in place through the summer months. **Mission Ongoing.**
- 2015-IREOC-19846: One RAWS weather station to Amador OA On scene 11/30/15, expected to be left in place until May 2017. Mission Ongoing.

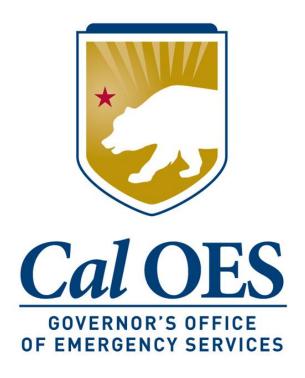
## Cal OES 2017 DROUGHT

The SOC remains activated in support of the Drought State of Emergency and continues to monitor the situation.

#### **Current Local Emergency Proclamations:**

A total of **57** local Emergency Proclamations have been received to date from city, county, and tribal governments, as well as special districts:

- 24 Counties: Colusa, Calaveras, El Dorado, Fresno, Glenn, Inyo, Kern, Kings, Madera, Mariposa, Merced, Modoc, San Bernardino, San Joaquin, San Luis Obispo, Santa Barbara, Shasta, Siskiyou, Stanislaus, Sutter, Trinity, Tulare, Tuolumne, and Yuba.
- 10 Cities: City of Live Oak (Sutter County), City of Lodi (San Joaquin County), City of Manteca (San Joaquin County), City of Montague (Siskiyou County), City of Porterville (Tulare County), City of Portola (Plumas County), City of Ripon (San Joaquin County), City of Rancho Cucamonga (San Bernardino County) City of West Sacramento (Yolo County), and City of Fort Bragg (Mendocino County).
- 11 Tribes: Cortina Indian Rancheria (Colusa County), Hoopa Valley Tribe (Humboldt County), Karuk Tribe (Siskiyou/Humboldt Counties), Kashia Band of Pomo Indians of the Stewarts Point Rancheria (Sonoma County), Picayune Rancheria of Chukchansi Indians (Madera County) Sherwood Valley Pomo Indian Tribe (Mendocino County), Tolowa Dee-ni' Nation (Del Norte), Tule River Indian Tribe (Tulare County), Tuolumne Band of Me-Wuk Indians (Tuolomne County), Yocha Dehe Wintun Nation (Yolo County), and Yurok Tribe (Humboldt County).
- 12 Special Districts: Carpinteria Valley Water District (Santa Barbara County), Goleta Water District (Santa Barbara County), Groveland Community Services District (Tuolumne County), Lake Don Pedro Community Services District (Mariposa Stanislaus County), Mariposa Public Utility District (Mariposa County), Meiners Oaks Water District (Ventura County), Montecito Water District (Santa Barbara County), Mountain House Community Service District (San Joaquin County), Nevada Irrigation District (Nevada County), Placer County Water Agency (Placer County), Tuolumne Utilities District (Tuolumne County), and Twain Harte Community Services District (Tuolumne County).



### Mission:

We protect lives and property, build capabilities, and support our communities for a resilient California.

We achieve our mission by serving the public through effective collaboration in preparing for, protecting against, responding to, recovering from, and mitigating the impacts of all hazards and threats.